

483424 TO 483425-continued

Received February 1984.

483424. VIR 3036. Soviet Union. Kazakh SSR. Received as *Allium dushistyj*. Cultivated. Seed.

483425. VIR 3073. Soviet Union. Received as *Allium smuun*. Cultivated. Seed.

483426 TO 483428. *Hordeum vulgare* L. (Poaceae) Barley.

From United States. Donated by Northrup King Company; Woodland, California.

Received February 1984.

483426. 75S31275. United States. Minnesota 64-98-8/Atlas68/
/Arivat/3/Briggs. Six row feed type. Plants medium tall,
straw good. Yield high. Spring Annual. Breeding Material.
Seed.

483427. 76W41248. United States. St2D//Minnesota64-98-8/3/Asse/
cm67. Semi-dwarf, six row feed type. Maturity late. Yield
high. Excellent tolerance to scald, net blotch and barley
yellow dwarf virus. Spring Annual. Breeding Material.
Seed.

483428. 80W41558. United States. Banteng/Nebar//Sunbar 425.
Plants medium height, semi dwarf. Straw good. Yield
excellent with good bushel weight. Fair tolerance to
California diseases. Spring Annual. Breeding Material.
Seed.

483429 TO 483431. *Triticum aestivum* L. (Poaceae) Common wheat.

From United States. Donated by Northrup King Company; Woodland, California.

Received February 1984.

483429. 77S3940. United States. PDX/TZNO//MGD/HRT/YT2568. Hard
red type. Plants semi-dwarf, tall. Yield high. Milling
and baking characteristics good. Susceptible to *Septoria tritici*
and *Puccinia striiformis*. Spring Annual. Breeding
Material. Seed.

483430. 77S4236. United States. Prospur/Blue Bird 4 Late/
/Prospur. Hard red type. Plants semi-dwarf, short. Yield
high. Milling and baking characteristics good.
Susceptible to *Septoria tritici*. Spring Annual. Breeding
Material. Seed.

483431. 79S2437-35. United States. 75YCB12/4/AZTECA/FN/3/2*LR/SN/
/SYG. Hard red type. Plants semi-dwarf. Yield high.